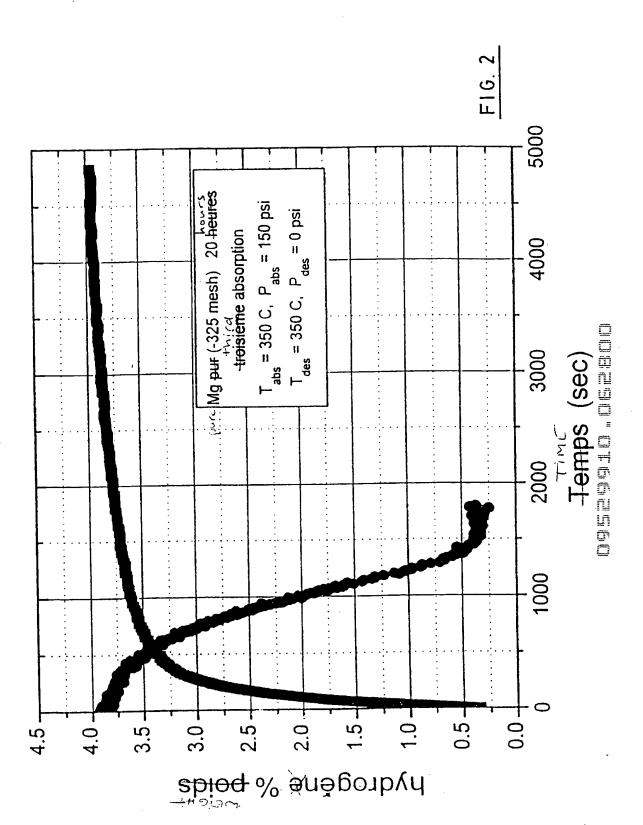
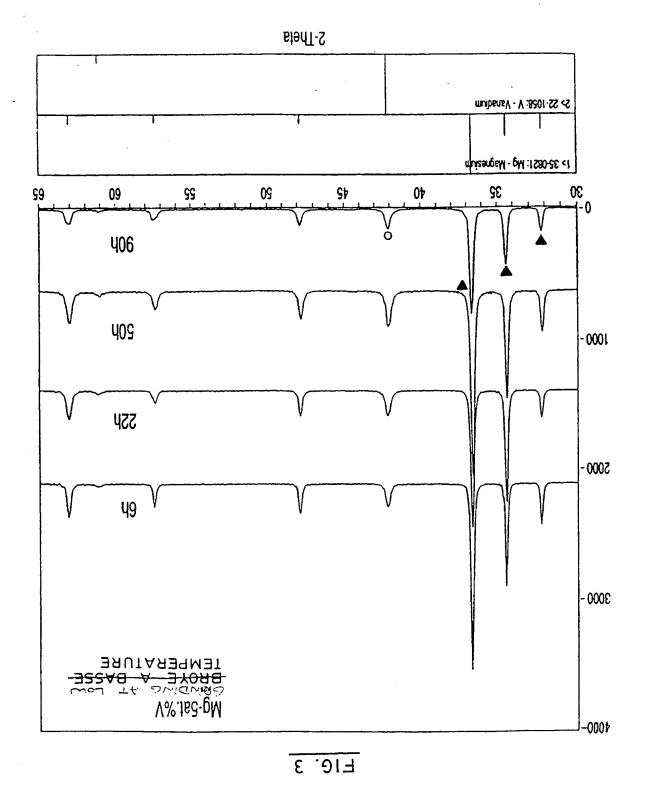


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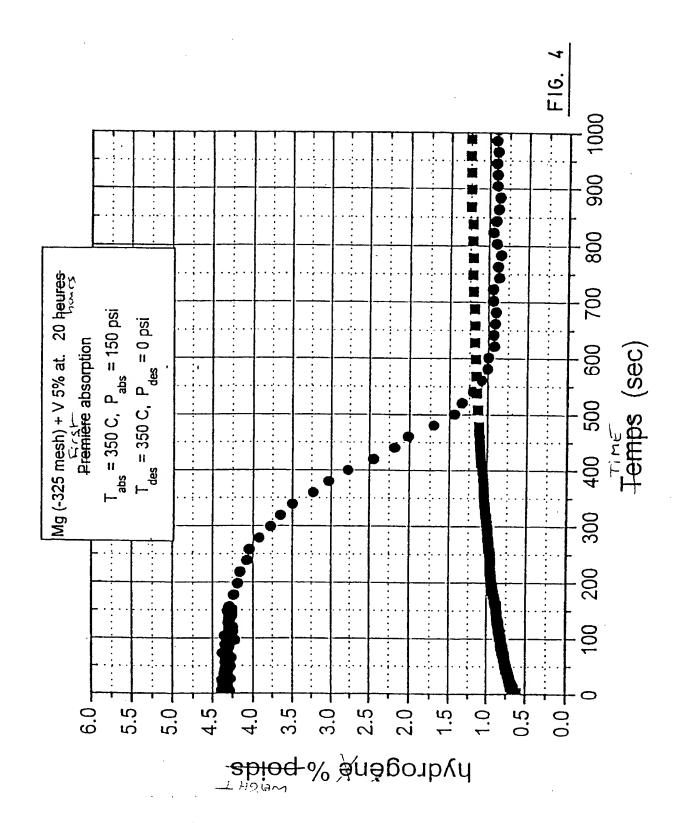




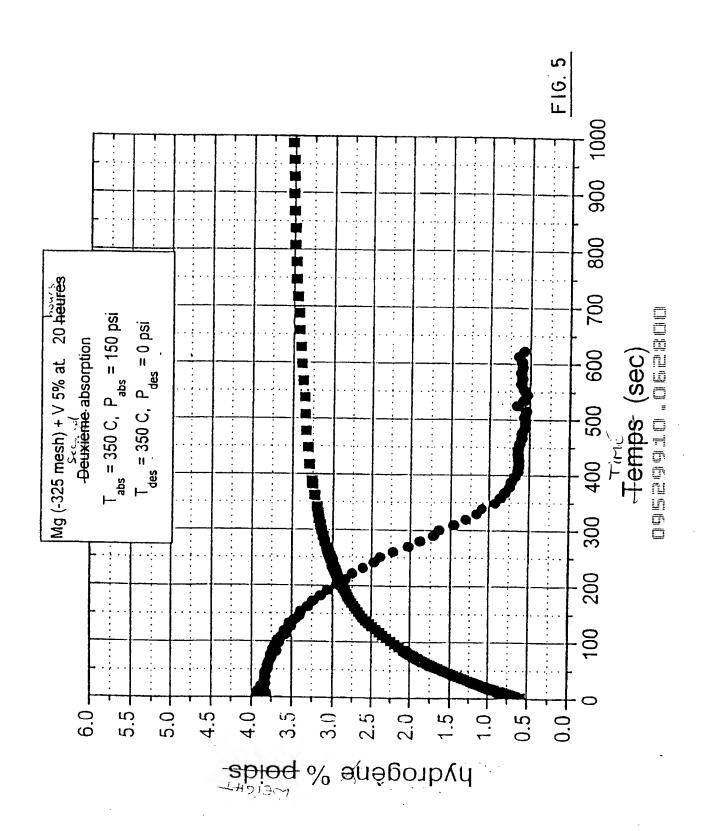
07/٤

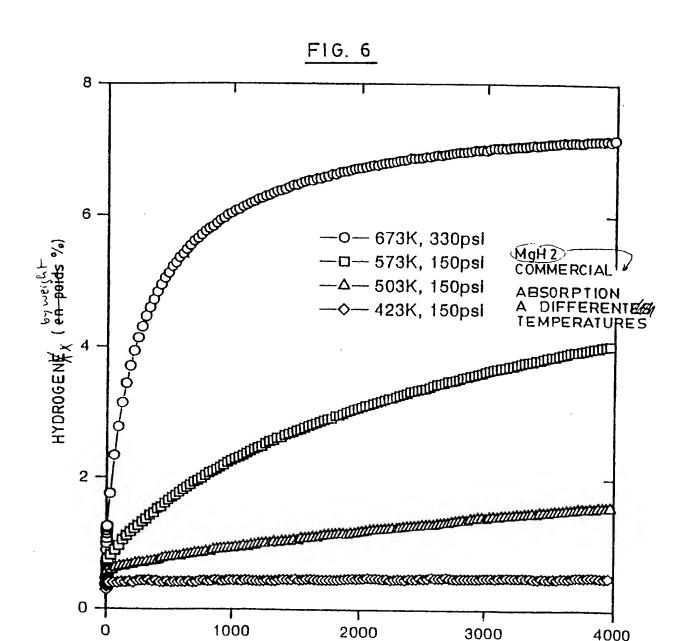
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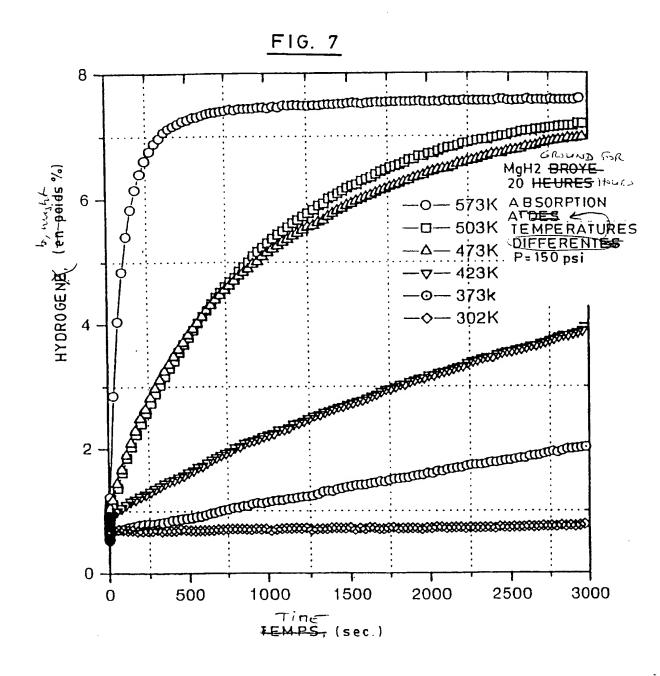
DOWNOLD DESCRIPTION



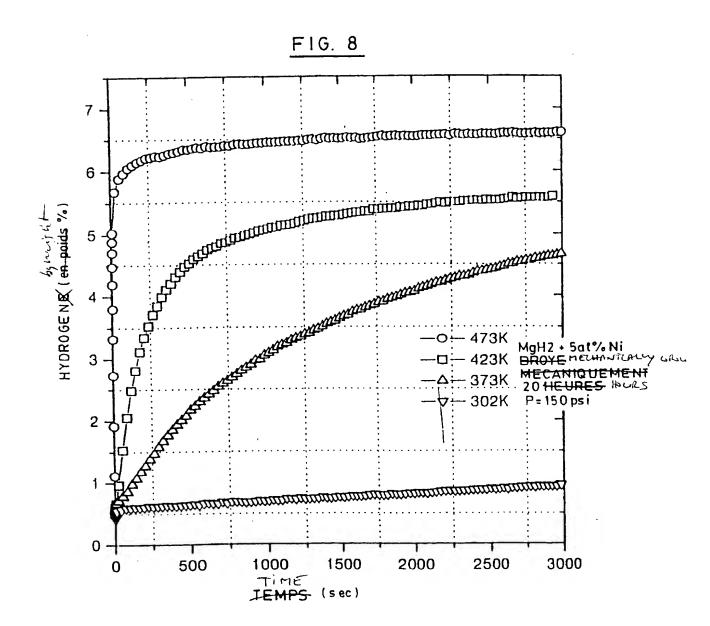


TIME

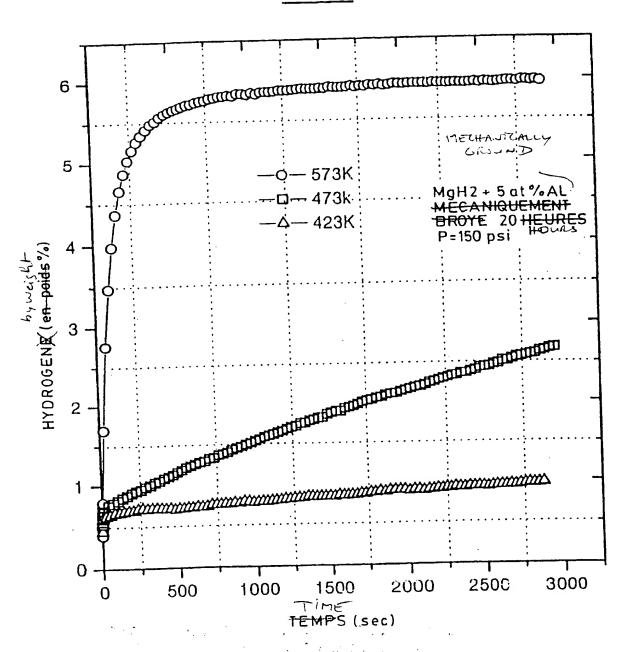
(sec.)







F1G. 9



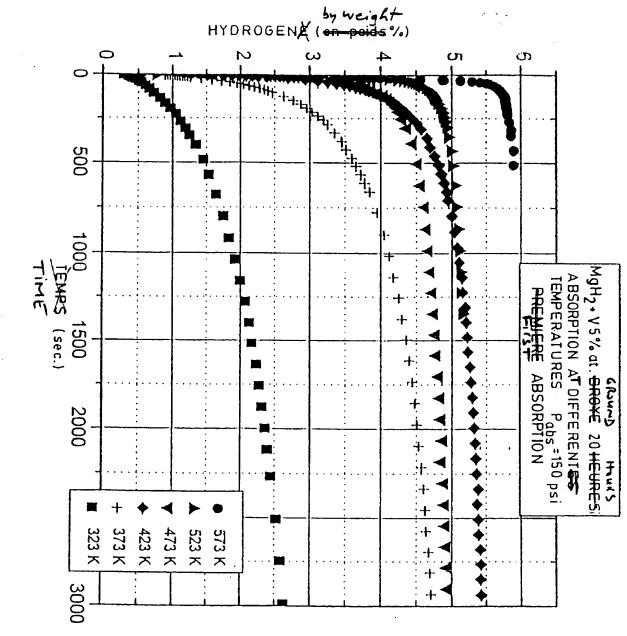
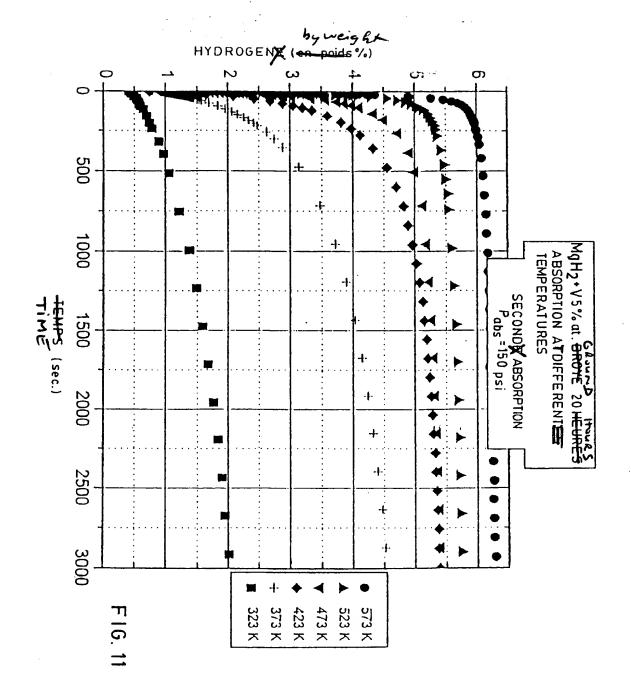


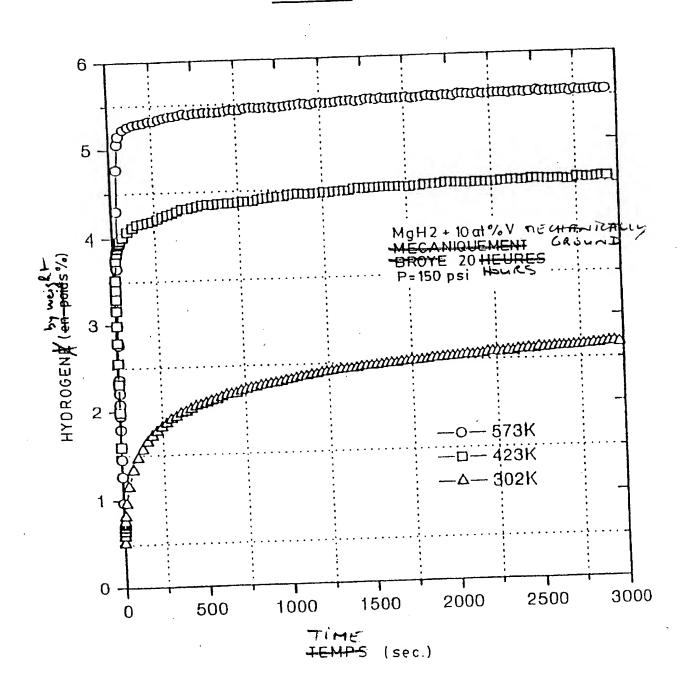
FIG. 10



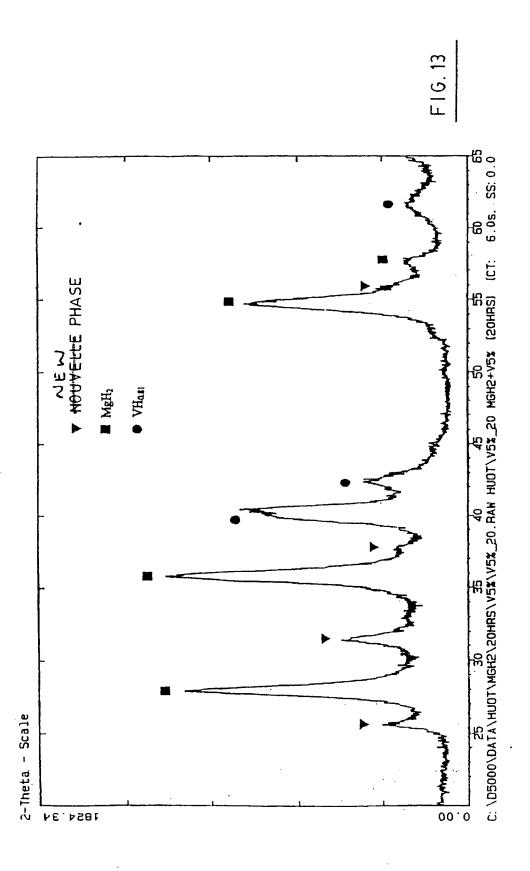
07/11

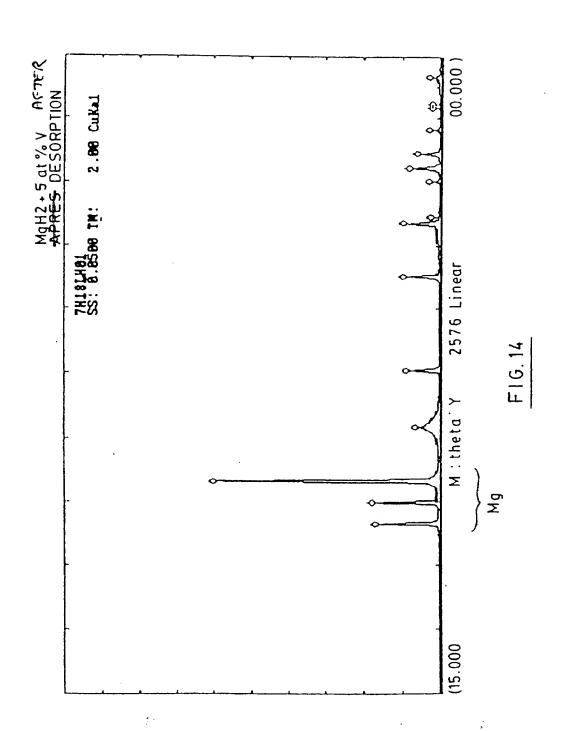
 $A_{i}^{(\lambda)}$

FI.G. 12









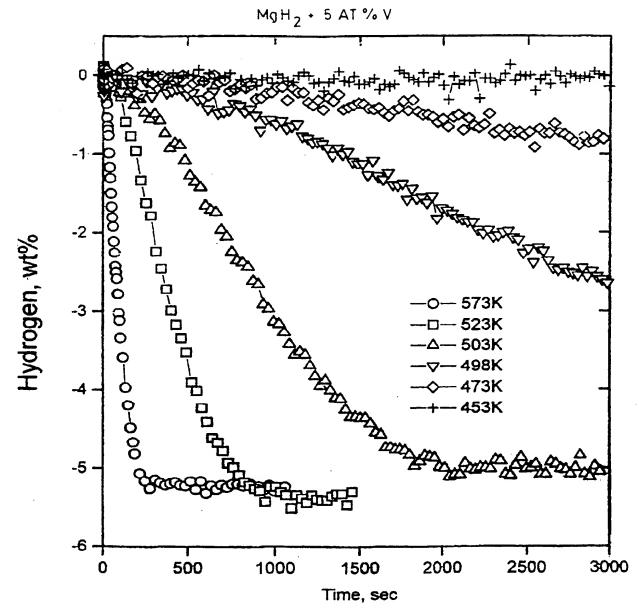
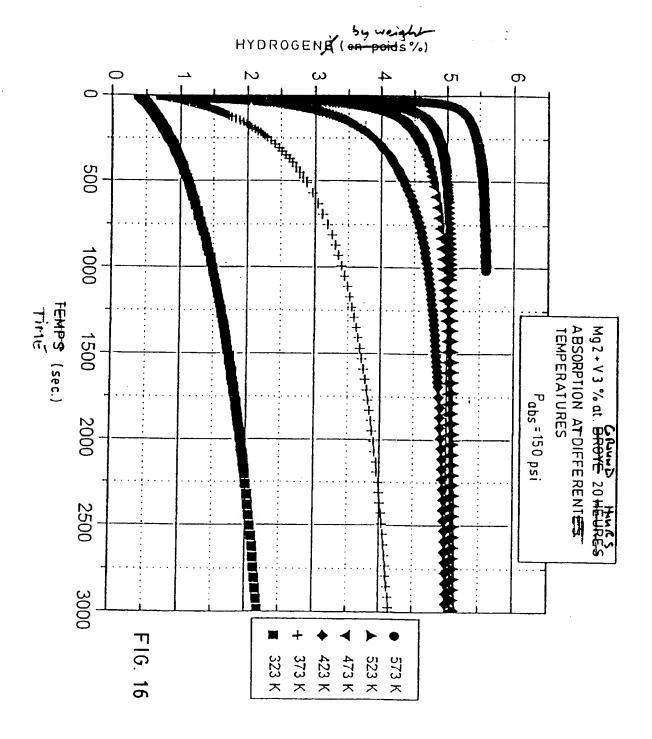


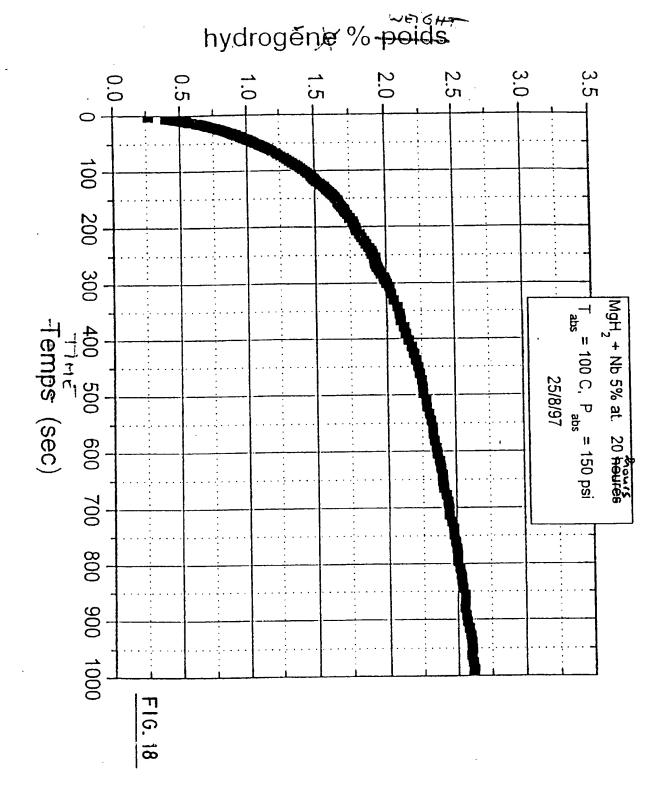
FIG. 15



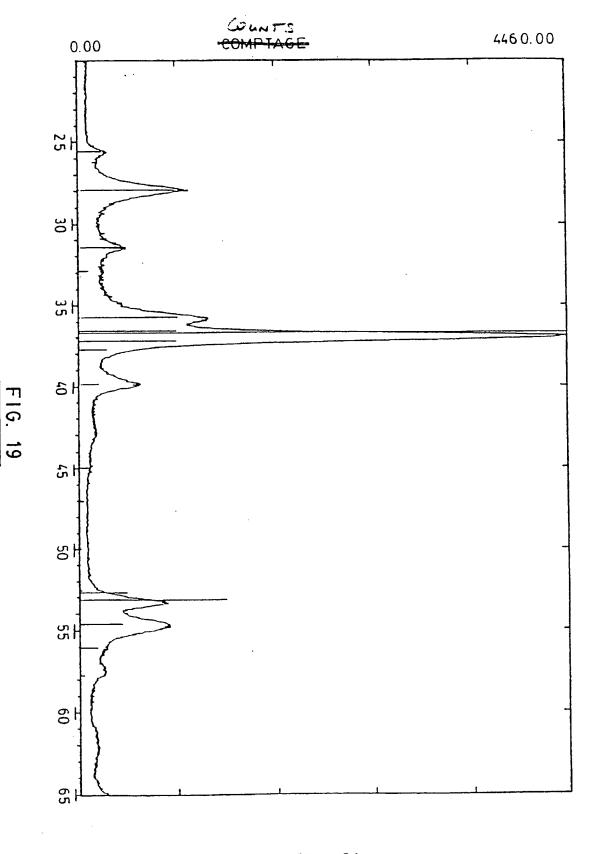
07/91

hydrogéne % poids 5.0 4.5 4.0 3.5 3.0 2.0 0.5 1.0 1.5 100 200 300 400 500 600 Temps (sec) MgH2 + Nb5% at, 20 HEURES $T_{abs} = 300 \text{ C}, P_{abs} = 150 \text{ psi}$ es = 300 C, P = 0 psi 25/8/97 700 800 900 1000 FIG. 17

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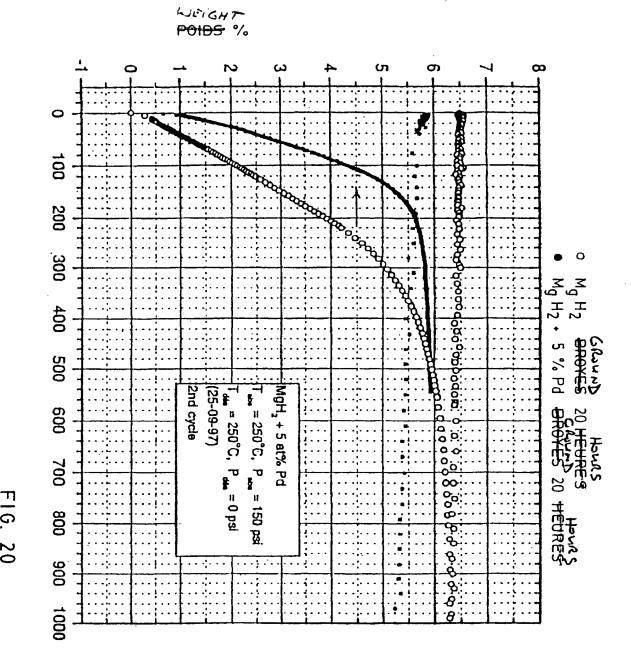


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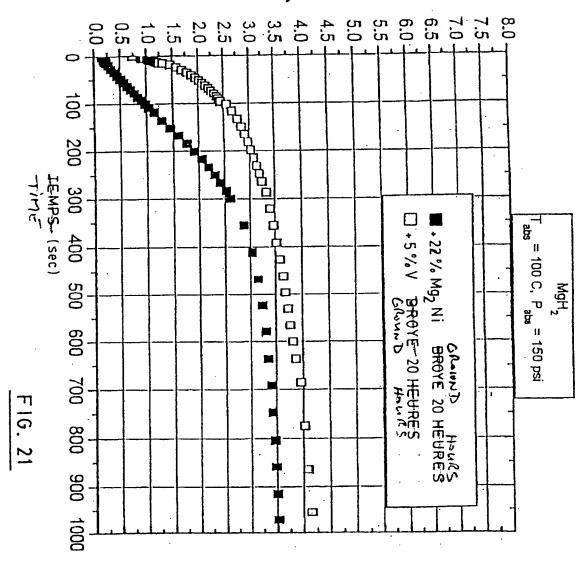


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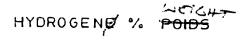
HYDROGENE % POIDS

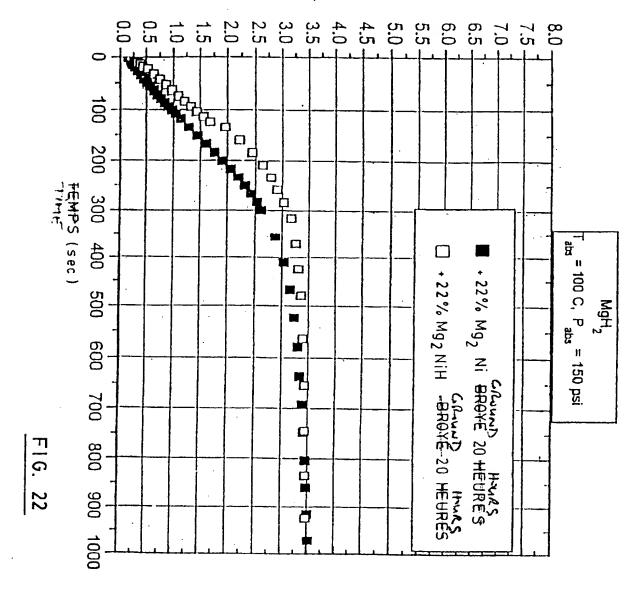


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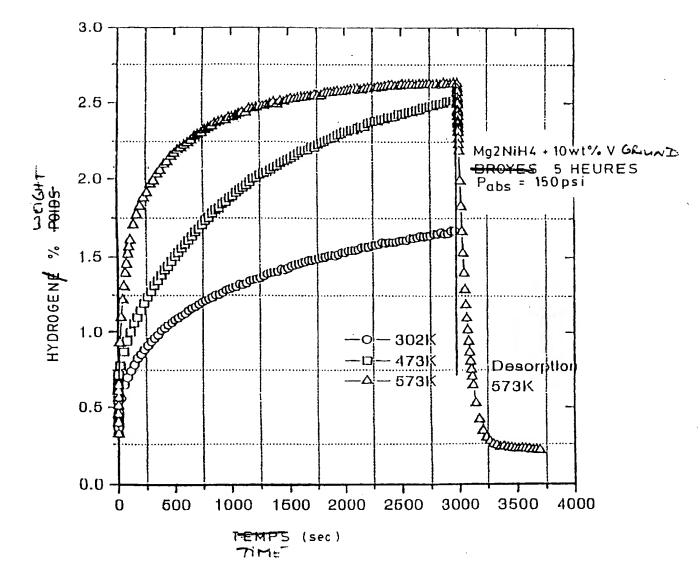
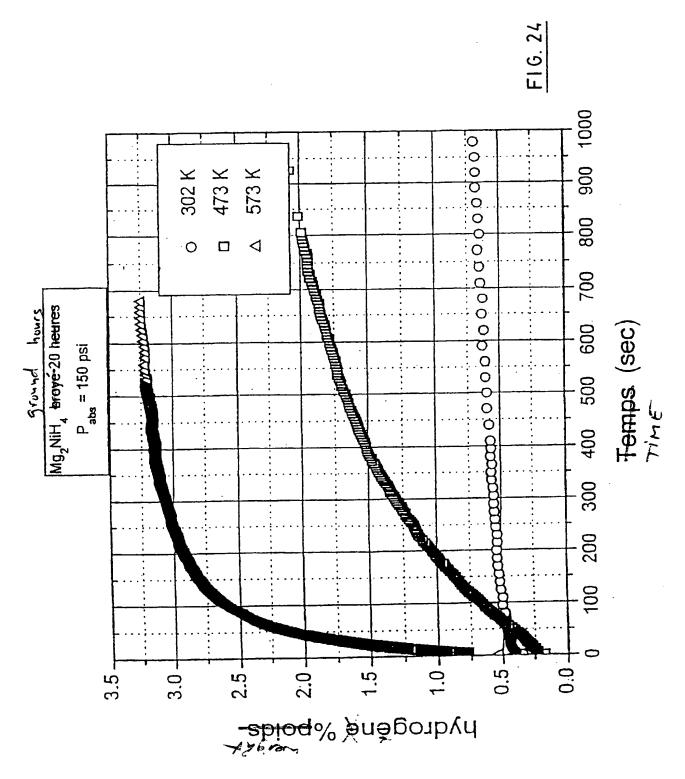


FIG. 23

第10 分别,1000万万万万万万万分



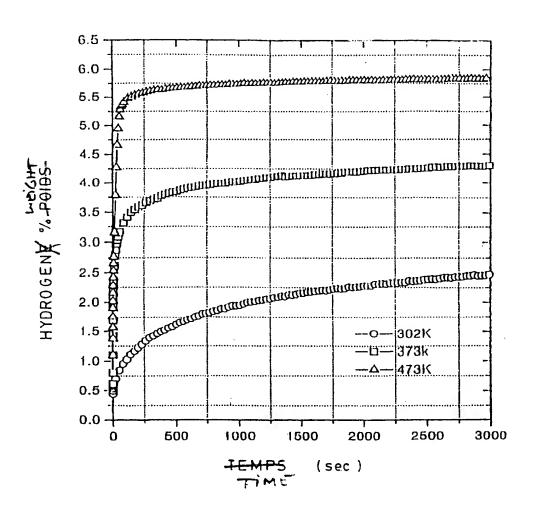


FIG. 25

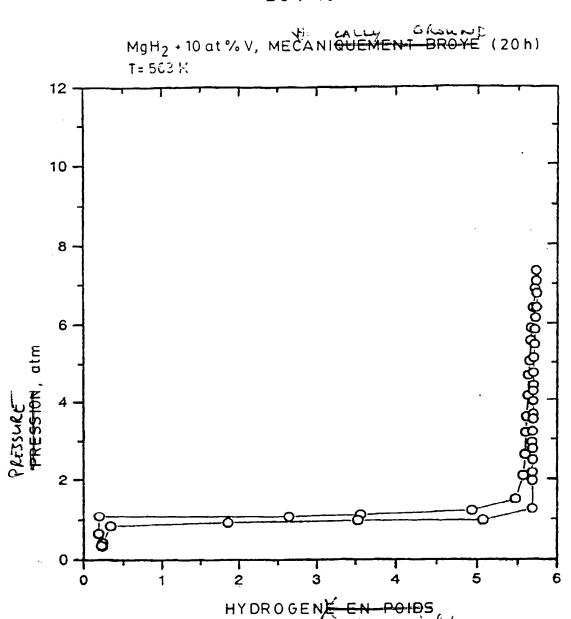
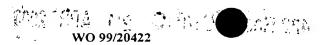


FIG. 26



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MgH₂-5at%Tm, absorption à 302K

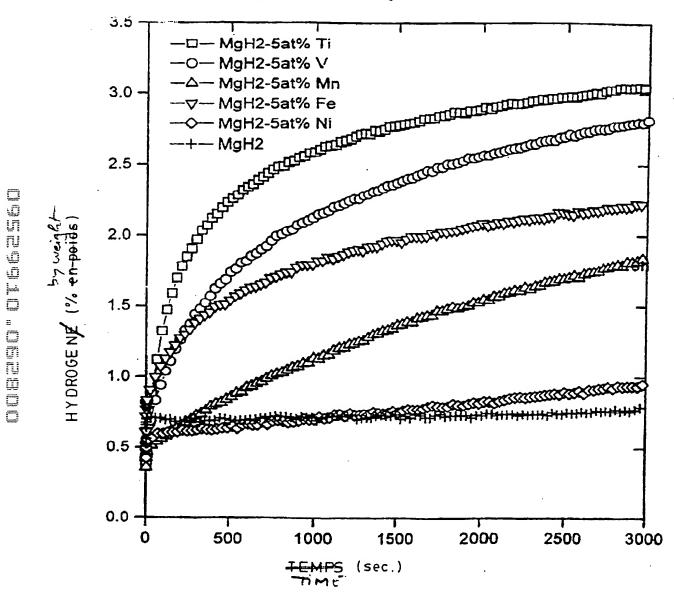
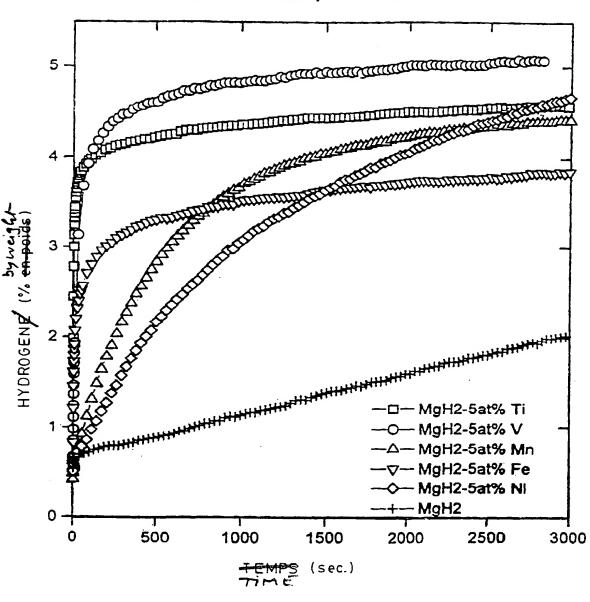


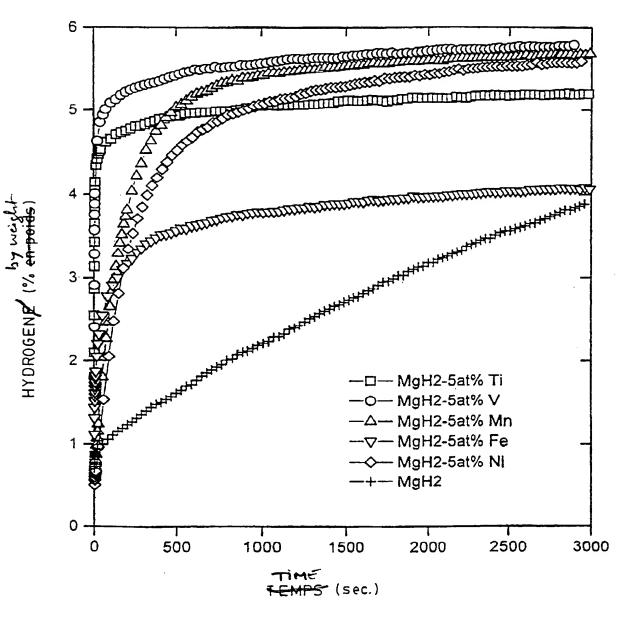
FIG. 27

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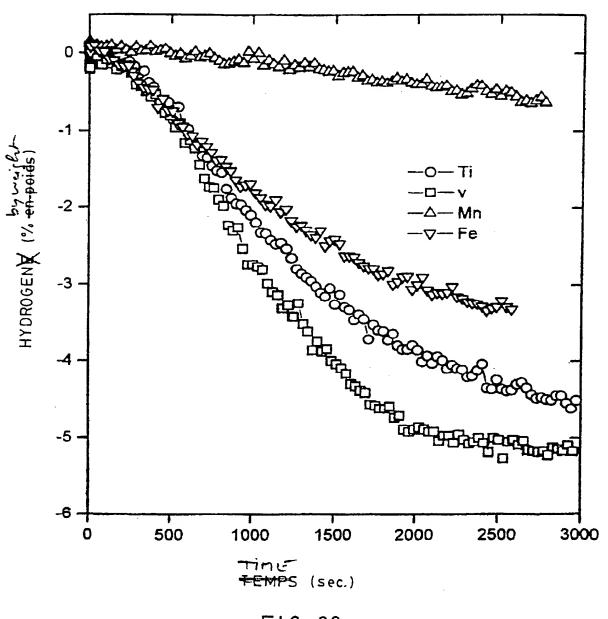
MgH₂-5at%Tm, absorption à 373K



MgH2-5at%Tm, absorption à 423 K



MgH2-5at%Tm, desorption à 508K

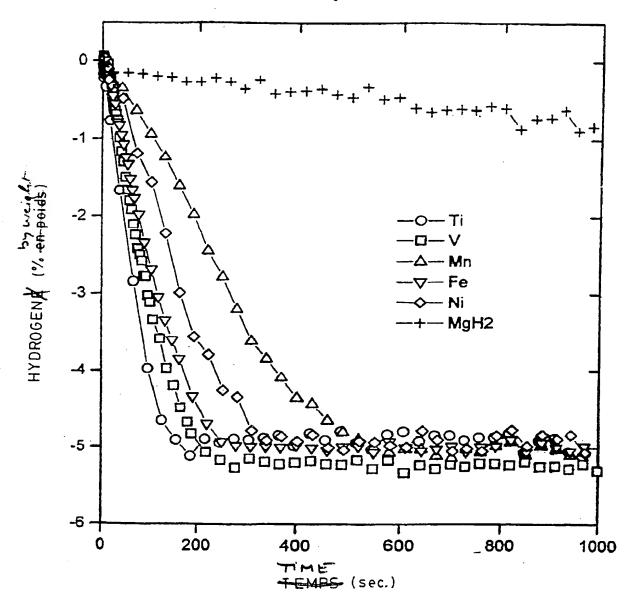


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MgH2-5at%Tm, desorption à 573K,



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MgH2 + 5 at % Cr BROYE-MEGANIQUEMENT PENDANT 20h
P = 150 psi

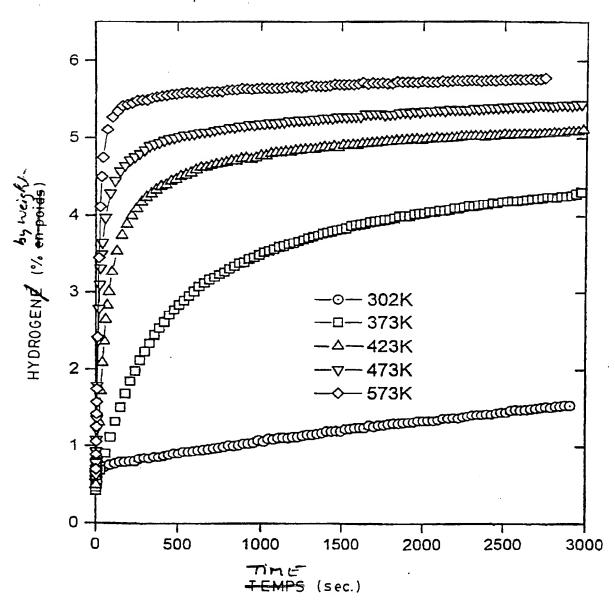
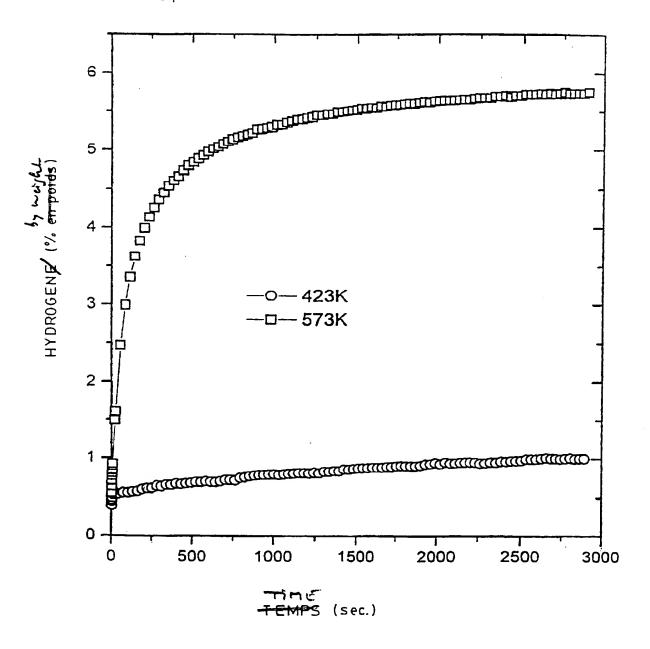


FIG. 32

in this Pisca

MgH2 + 5 at % Ca BROYE MECANIQUEMENT PENDANT 20h
P = 150 psi

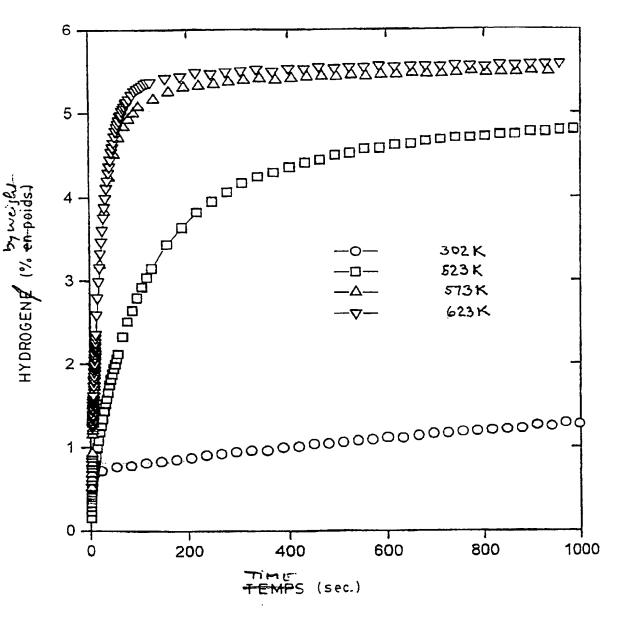


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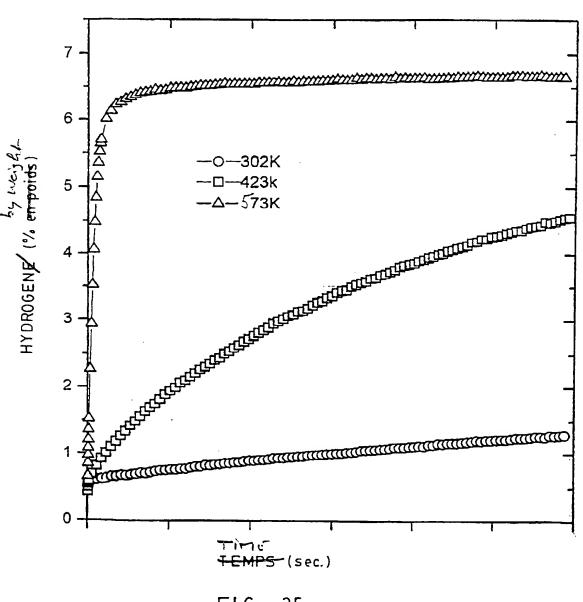
MgH2 + 5 at % Ce BROYE MECANIQUEMENT PENDANT 20h

P = 150 psi



F1G. 34

MgH2 + 5wt % Y, BROYE-MECANTQUEMENT PENDANT 20h
P = 150 psi



MgH2 + 5 at % La BROYE MECANTQUEMENT PENDANT 20h

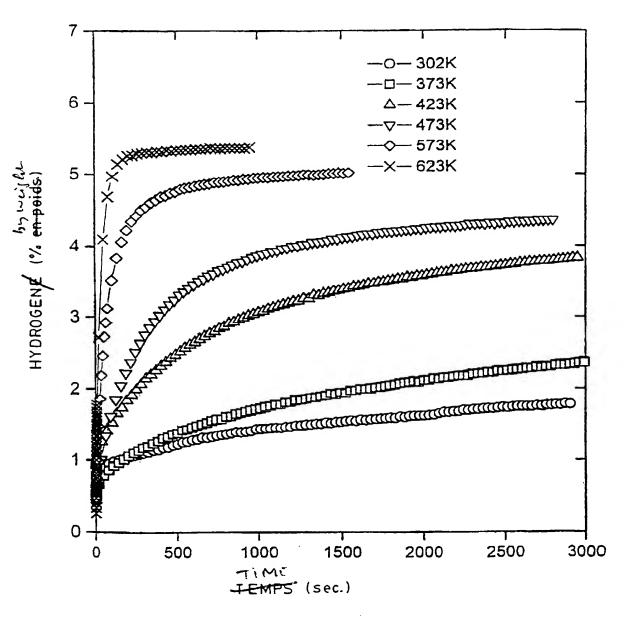
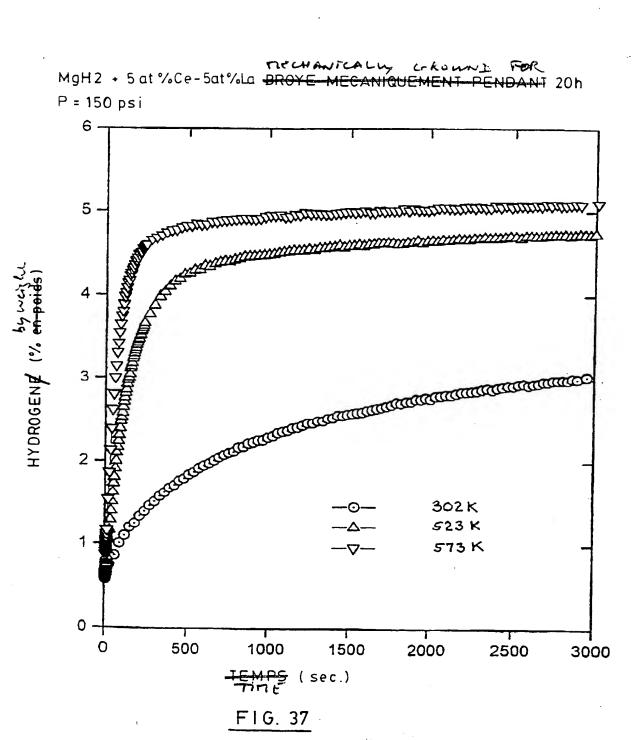


FIG. 36



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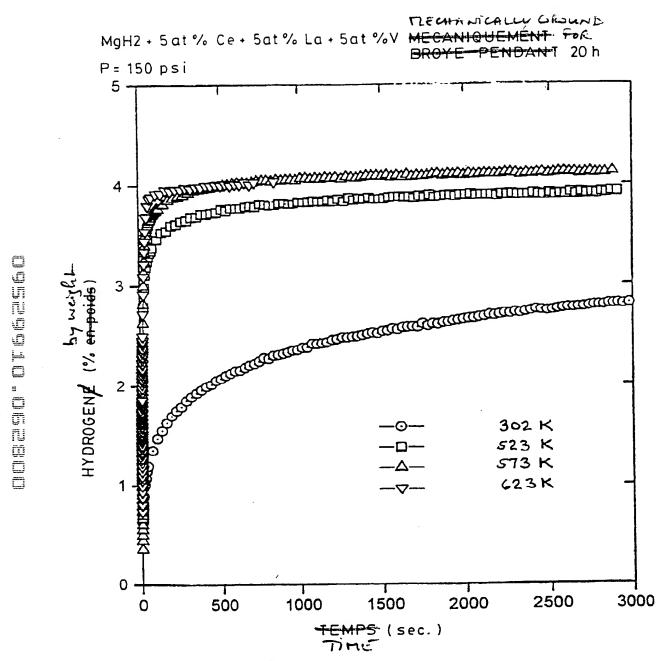
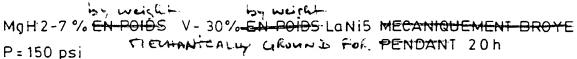


FIG. 38



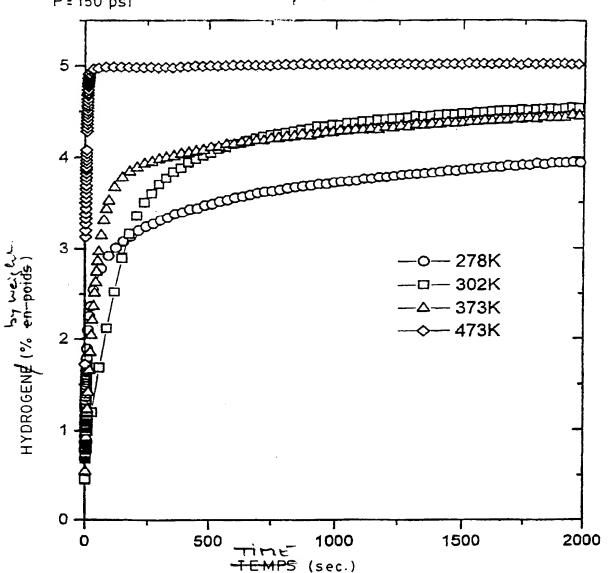


FIG. 39

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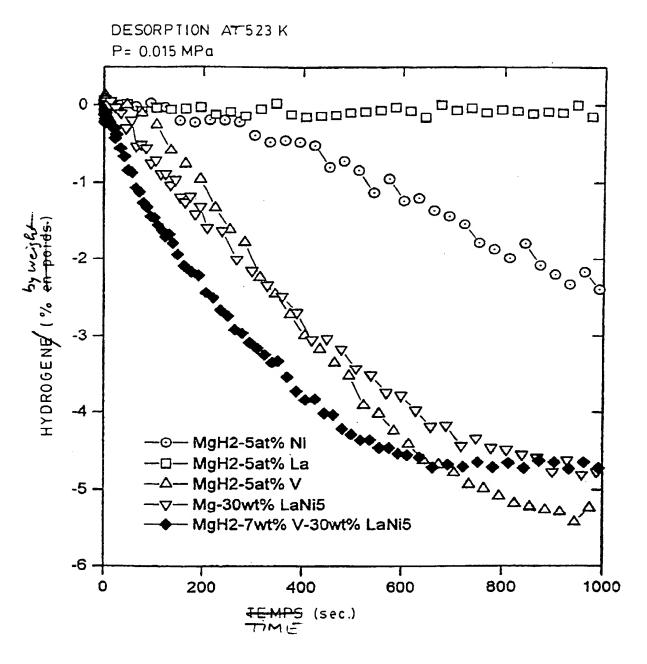


FIG. 40